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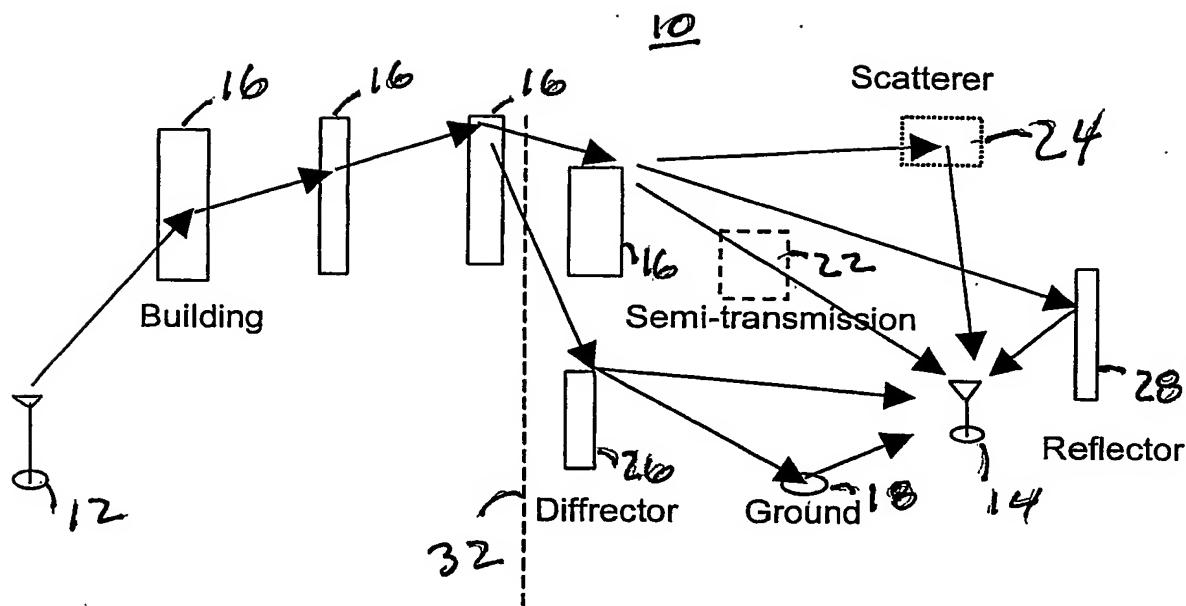


FIG. 1

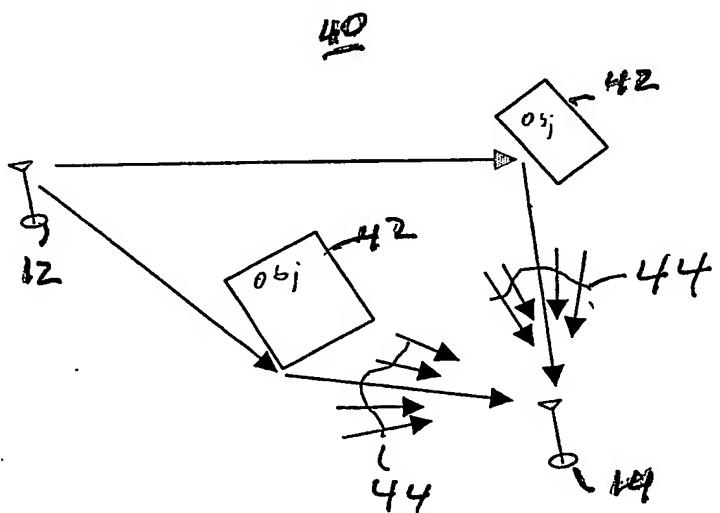


FIG. 2

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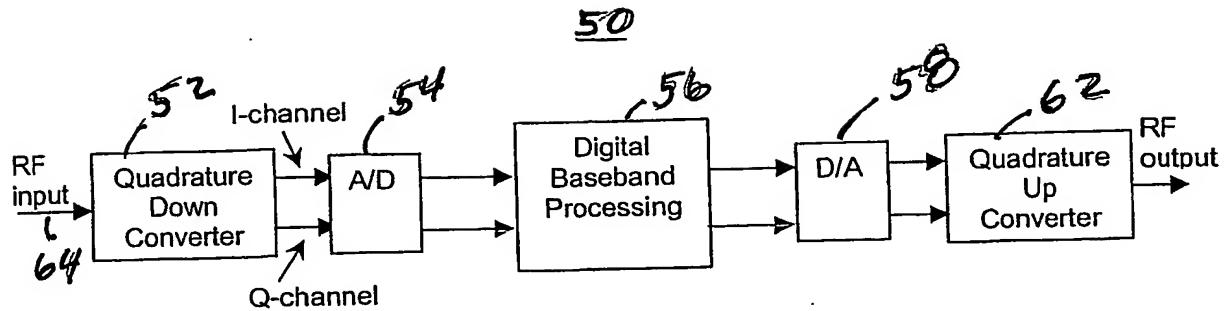


FIG. 3

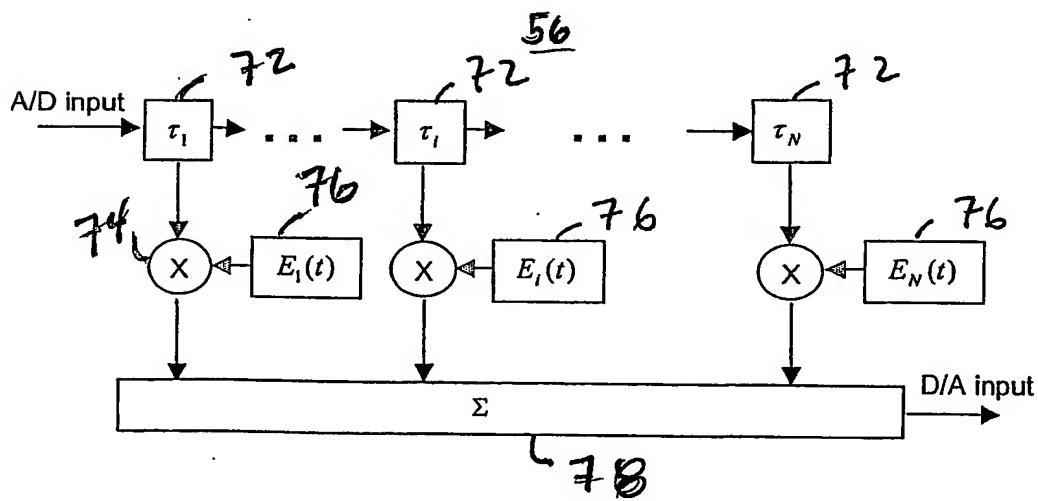


FIG. 4

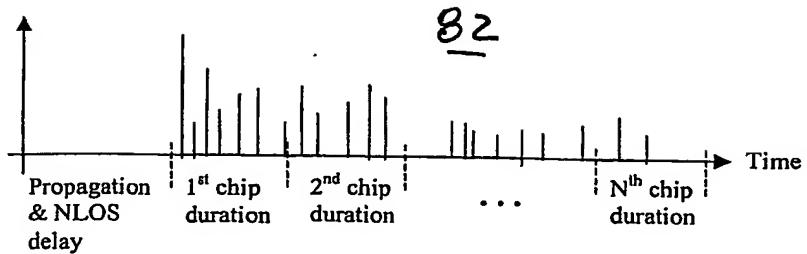


FIG. 5

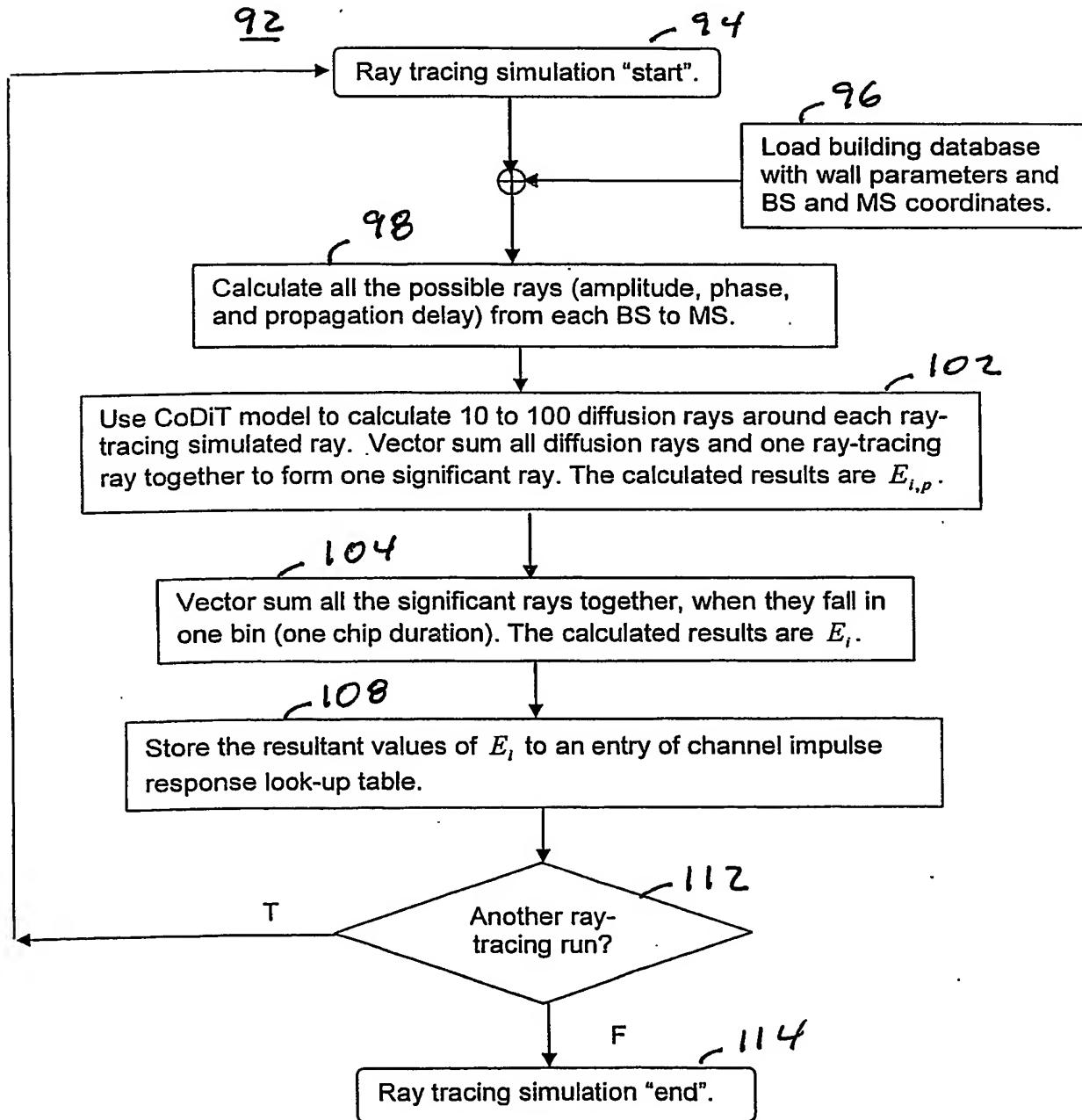


FIG. 6

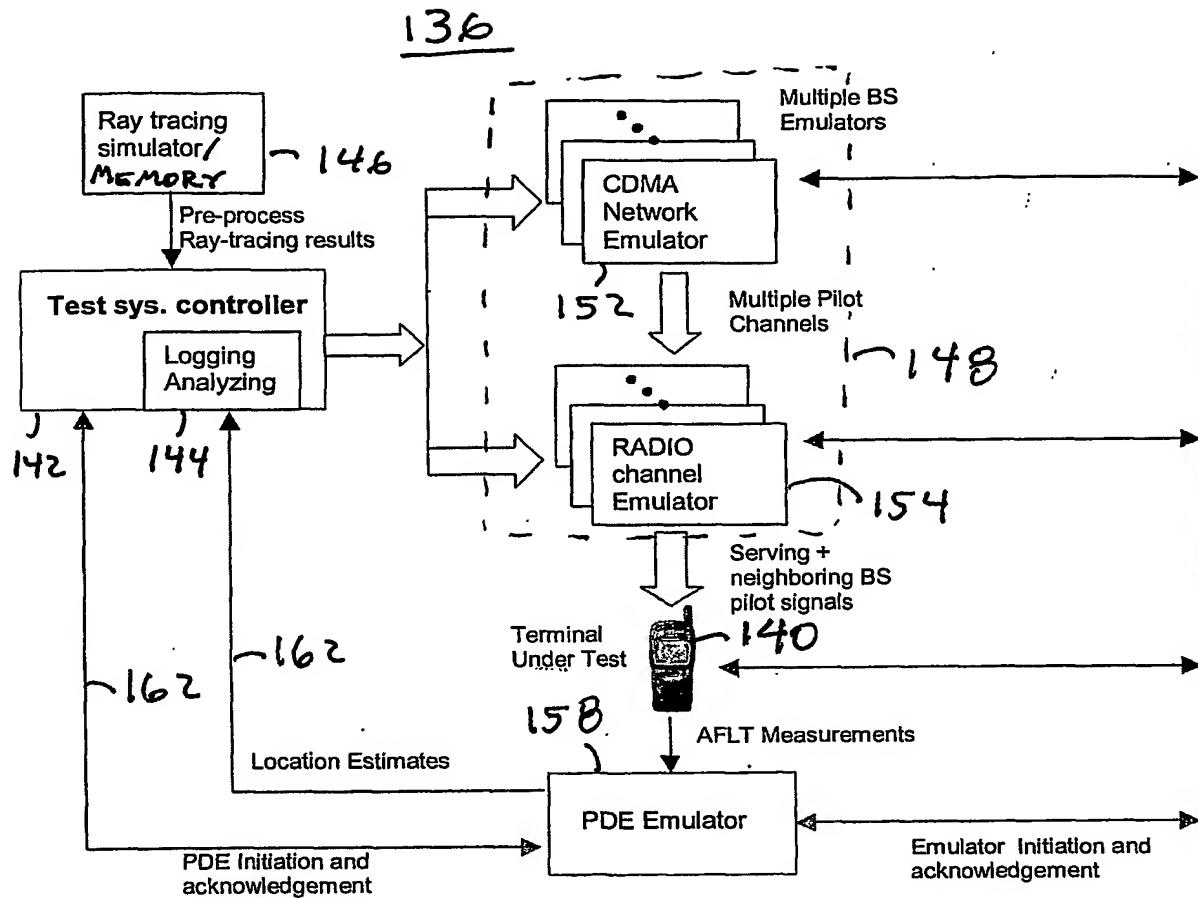


FIG. 7

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164

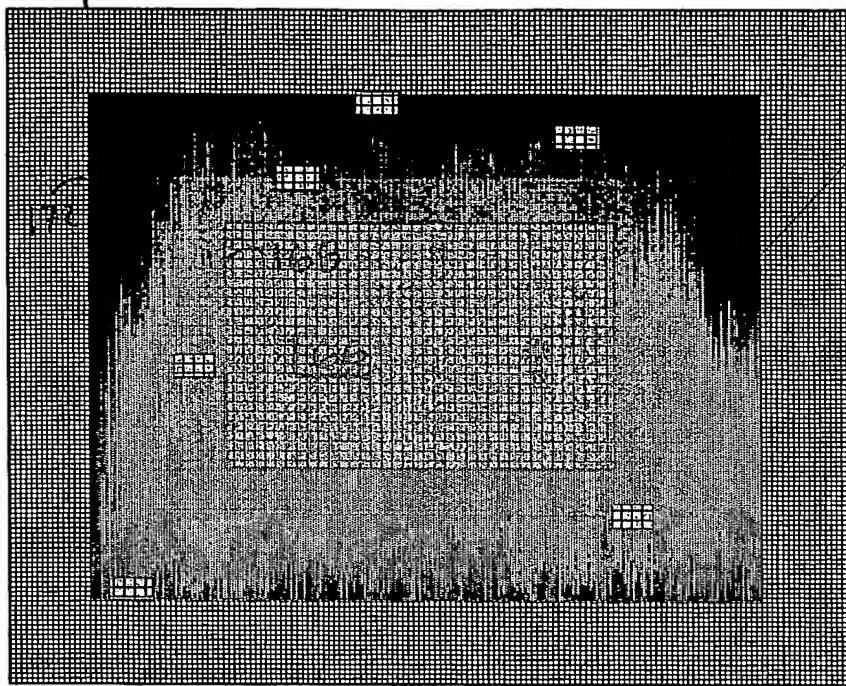


FIG. 8

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	BS# 1	BS#2	BS#3	BS#4
Rx Loc. # 1	Parameter Set A ₁₁ , B ₁₁ , C ₁₁ , D ₁₁	Parameter Set A ₁₂ , B ₁₂ , C ₁₂ , D ₁₂	Parameter Set A ₁₃ , B ₁₃ , C ₁₃ , D ₁₃	Parameter Set A ₁₄ , B ₁₄ , C ₁₄ , D ₁₄
Rx Loc. #2	Parameter Set A ₂₁ , B ₂₁ , C ₂₁ , D ₂₁	Parameter Set A ₂₂ , B ₂₂ , C ₂₂ , D ₂₂	Parameter Set A ₂₃ , B ₂₃ , C ₂₃ , D ₂₃	Parameter Set A ₂₄ , B ₂₄ , C ₂₄ , D ₂₄
Rx Loc. #3	Parameter Set A ₃₁ , B ₃₁ , C ₃₁ , D ₃₁	Parameter Set A ₃₂ , B ₃₂ , C ₃₂ , D ₃₂	Parameter Set A ₃₃ , B ₃₃ , C ₃₃ , D ₃₃	Parameter Set A ₃₄ , B ₃₄ , C ₃₄ , D ₃₄
...
Rx Loc. #N	Parameter Set A _{N1} , B _{N1} , C _{N1} , D _{N1}	Parameter Set A _{N2} , B _{N2} , C _{N2} , D _{N2}	Parameter Set A _{N3} , B _{N3} , C _{N3} , D _{N3}	Parameter Set A _{N4} , B _{N4} , C _{N4} , D _{N4}

A_i: Time delays
 B_i: Nakagami- m fading parameter
 C_i: Angles of arrival
 D_i: Power

FIG. 9

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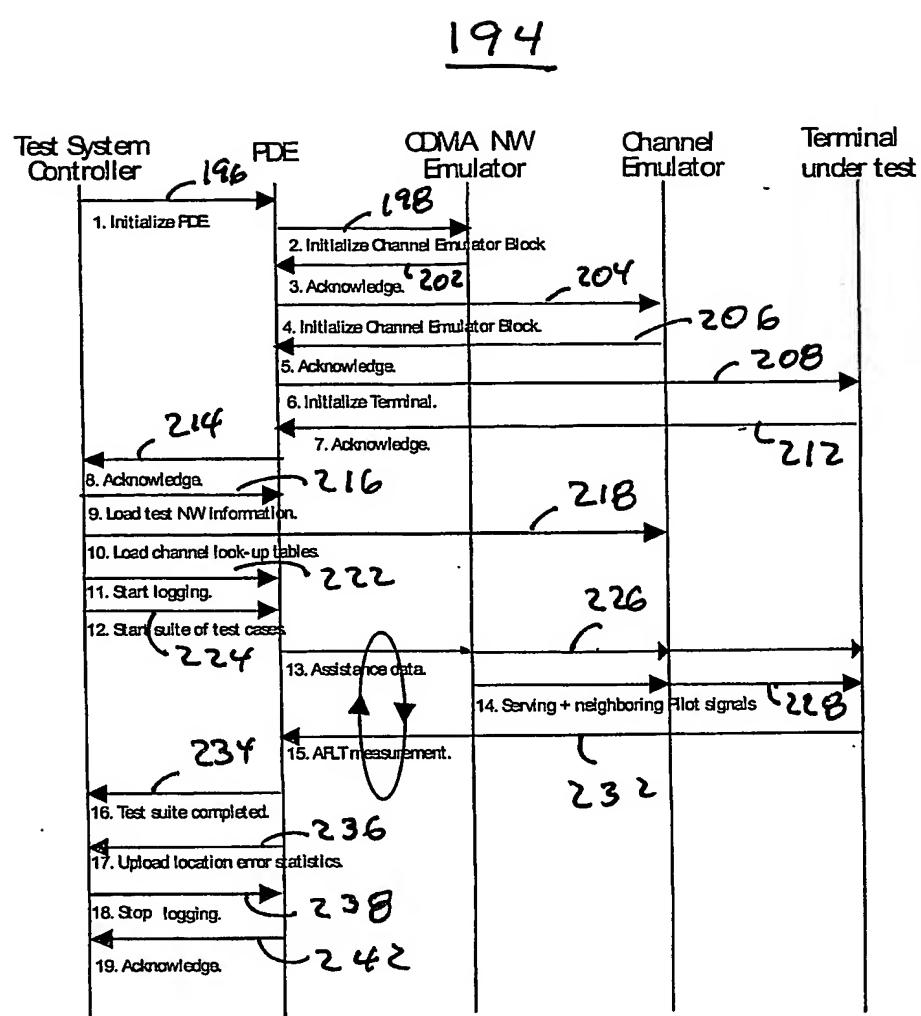


FIG. 10